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The application describes an apparatus of administration, in particular an apparatus of self-injection, comprising a body to contain a container (16) of a substance with adminstrer, a release mechanism (47) and a means (46) ordered by the release mechanism to discharge the aforementioned substance. The body is formed of two parts (40, 41), a part being able to move compared to the other, the first portion (40) comprises a relaxation (66) and the aforementioned release mechanism (47) is partially started by the operation of a relaxation (66) of the aforesaid the first portion and partially started by the movement of the other part (41) compared to the aforementioned first portion (40) but is entirely started only by at the same time the operation of the relaxation and the movement of the other part. Thus, the discharge means cannot be started accidentally.